



1/6

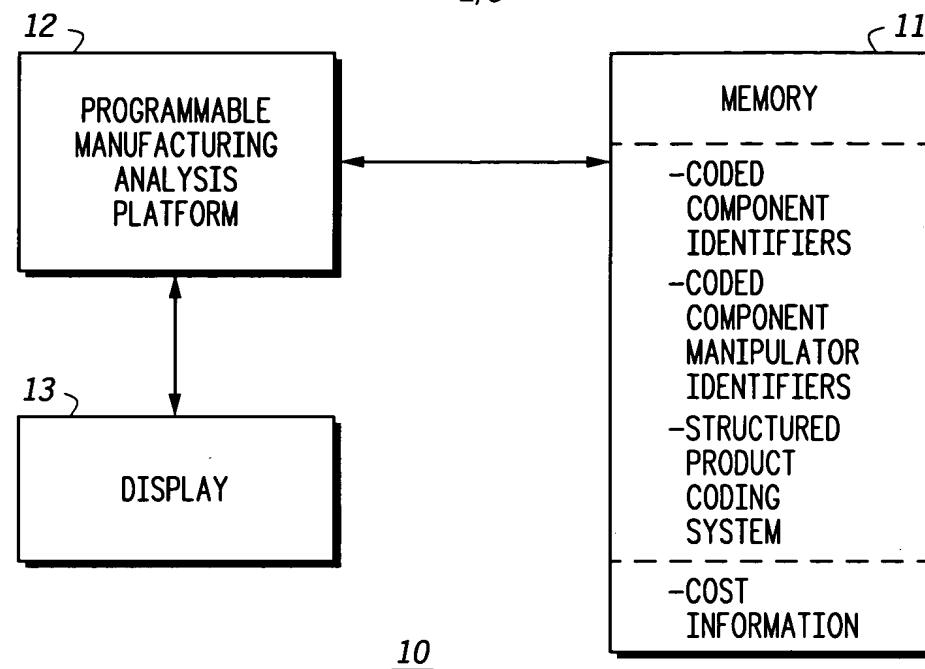


FIG. 1

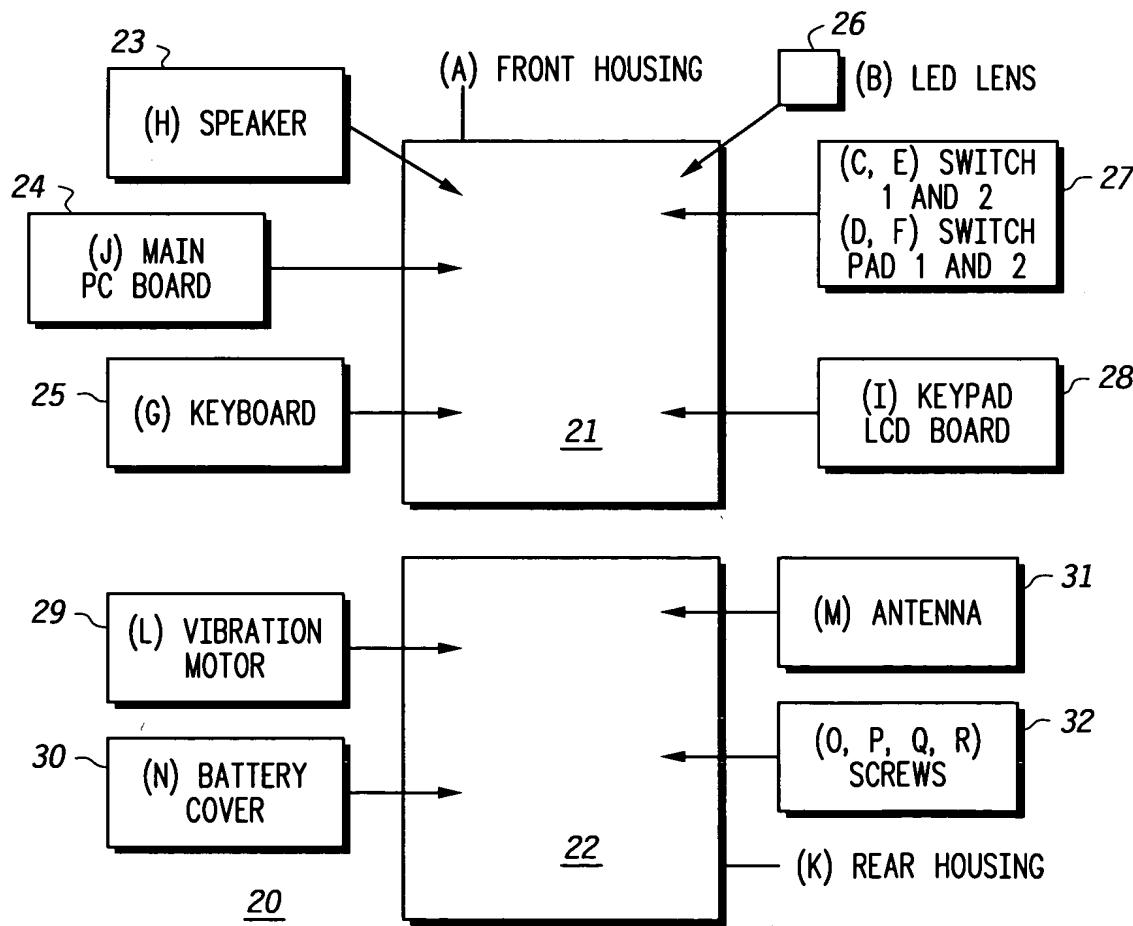


FIG. 2

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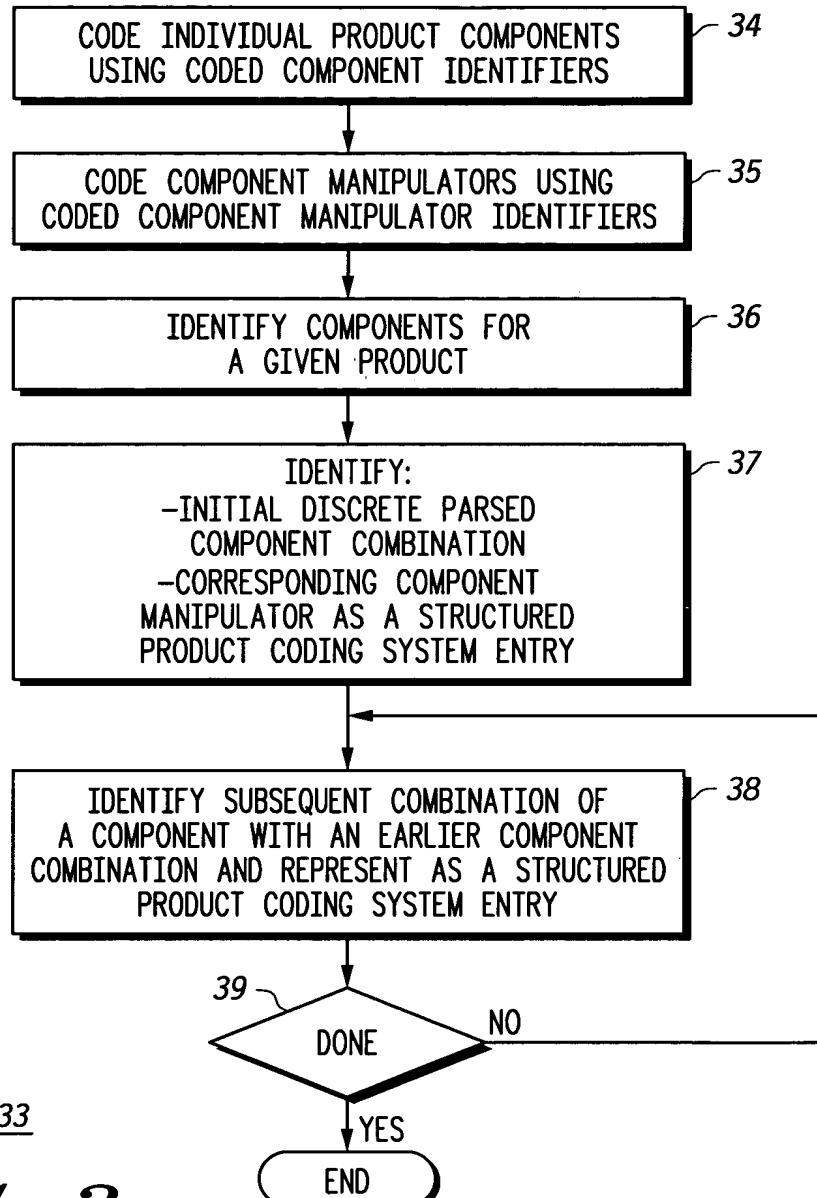


FIG. 3

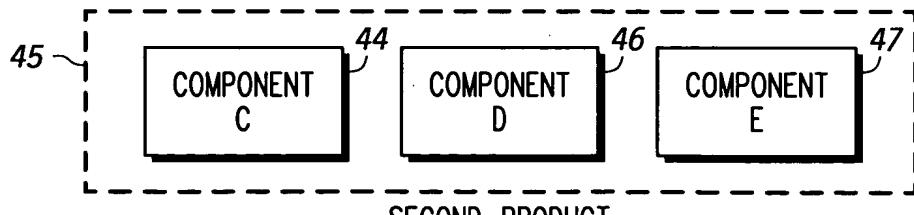
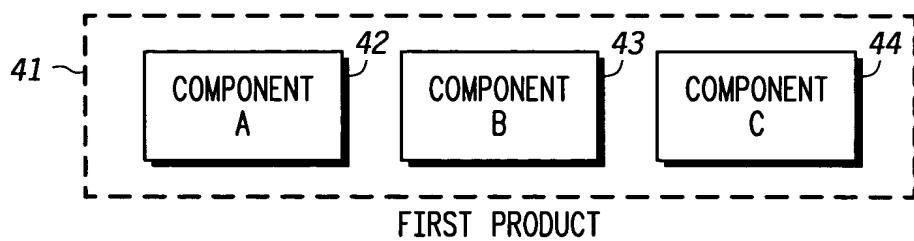


FIG. 4

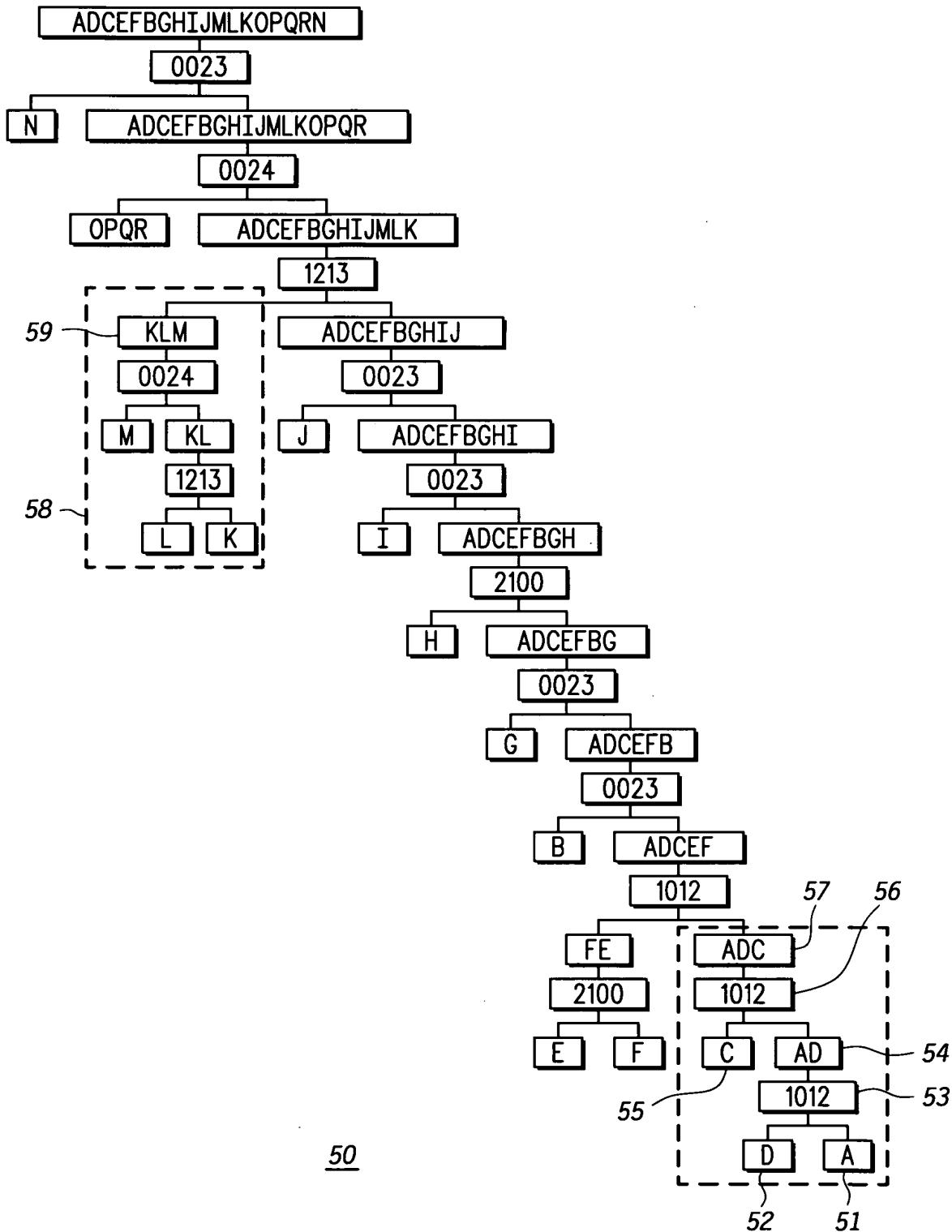


FIG. 5

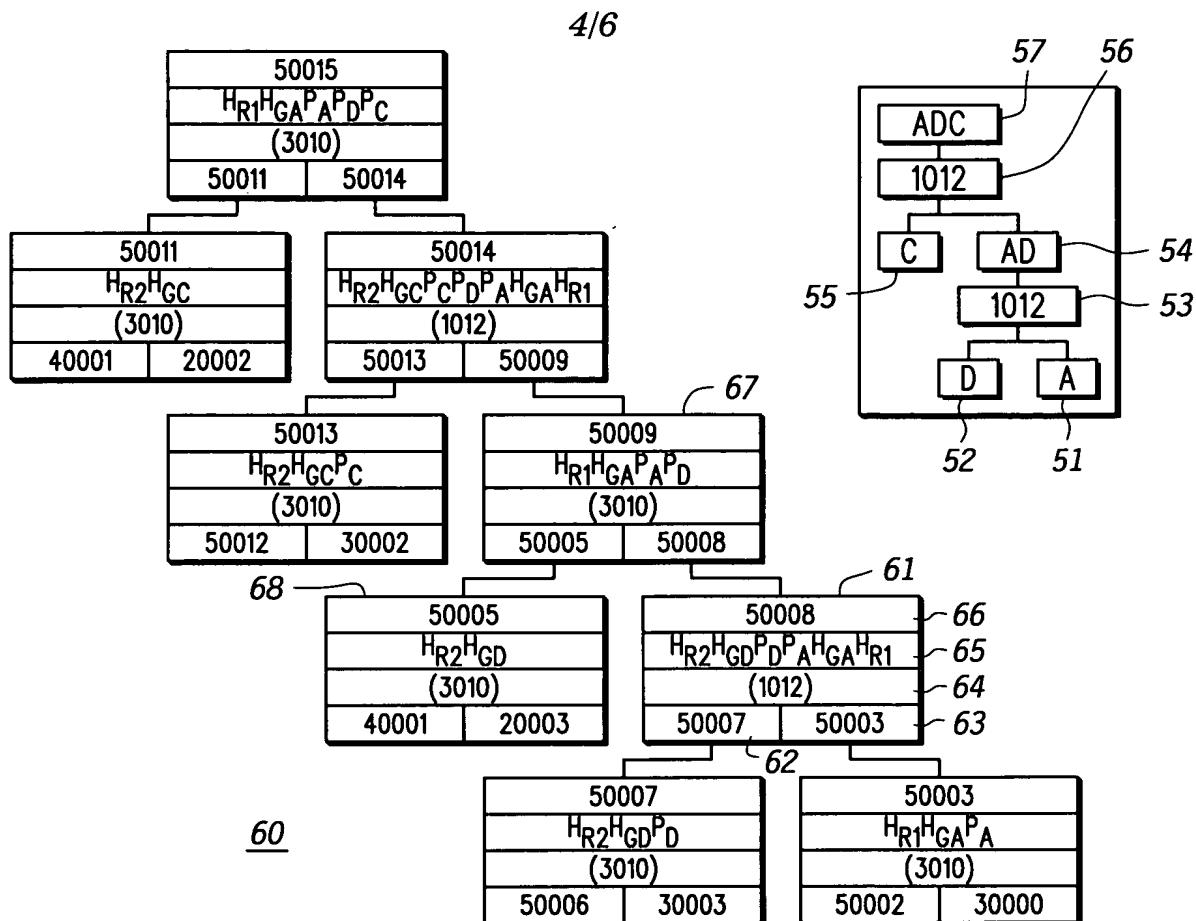


FIG. 6

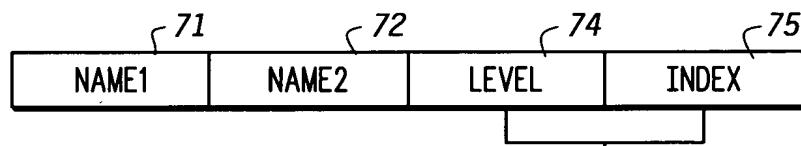


FIG. 7

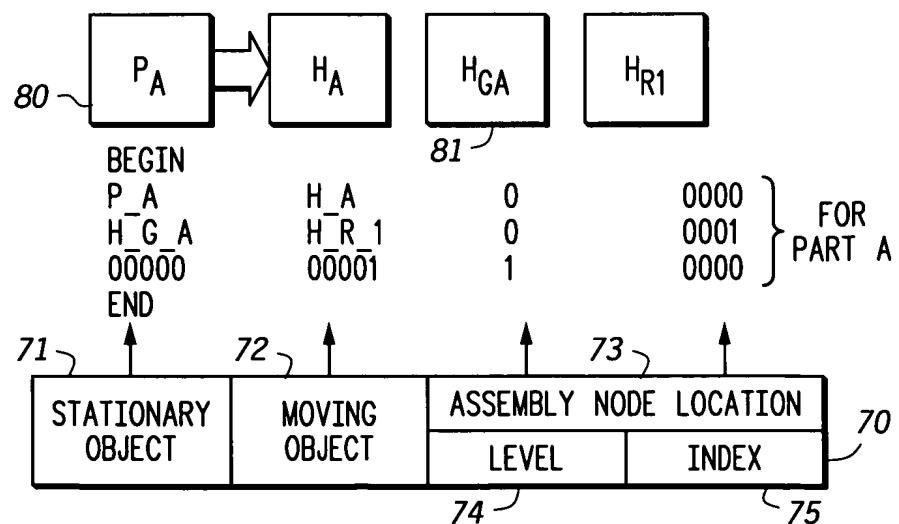


FIG. 8

NAME	STATIONARY_PART		MOVING_PART		NEW_PART		SACS_CODE	SACS_OPERATION	ASSEM. TREE LEVEL	ASSEMBLY (DISASSEMBLY) COST
	TYPE	INDEX	TYPE	INDEX	TYPE	INDEX				
AGAINST FIT	NA	NA	NA	NA	0000	0000	0023	NA	NA	A/D0023
SCREW FIT	NA	NA	NA	NA	0000	0001	0023	NA	NA	A/D0023
SIMPLE PART MATING OPERATIONS...	NA	NA	NA	NA	0000	NA	NA	A/D...
SPH AGAINST	NA	NA	NA	NA	0000	0018	2300	NA	NA	A/D2300
P_0	NA	NA	NA	NA	0001	0000	NA	NA	NA	...
P_1	NA	NA	NA	NA	0001	0001	NA	NA	NA	...
P_N	NA	NA	NA	NA	0001	N	NA	NA	NA	...
...	NA	NA	NA	NA	NA	NA	...
H_G_0	NA	NA	NA	NA	0002	0000	3011	NA	NA	A/D3011
H_G_N	NA	NA	NA	NA	0002	N	...	NA	NA	A/D...
H_0	NA	NA	NA	NA	0003	0000	3010	NA	NA	A/D3010
H_N	NA	NA	NA	NA	0003	N	...	NA	NA	A/D...
H_R_0	NA	NA	NA	NA	0004	0000	3010	NA	NA	A/D3010
H_R_N	NA	NA	NA	NA	0004	N	...	NA	NA	A/D...
...	NA	NA	NA	NA	NA	NA	A/D...
P_0_H_0	0001	0000	0003	0000	0005	0000	3010	+	0	A3010
H_G_O_H_G_0	0002	0000	0004	0000	0005	0001	3011	+	0	A3011
H_O_P_O_H_G_O_H_R_0	0005	0000	0005	0001	0005	0002	3011	+	1	A3011
H_O_P_O_H_G_O_H_R_0	0003	0000	0005	0002	0005	0003	3010	-	2	D3010
ADDITIONAL MODULES...	0005	A/D...

FIG. 9

100	102	101	103	
BEGIN				
P_A	H_A	0	0	
H_G_A	H_R_1	0	1	
00	01	1	0	
END				
BEGIN				
P_B	H_B	0	0	
H_G_B	H_R_2	0	1	
00	01	1	0	
END				
BEGIN				
P_C	H_C	0	0	
H_G_C	H_R_2	0	1	
00	01	1	0	
END				
BEGIN				
P_D	H_D	0	0	
H_G_D	H_R_2	0	1	
00	01	1	0	
END				
.....				
BEGIN				
H_S_OPQR	H_R_2	0	0	
P_P	00	1	0	
END				
BEGIN				
H_S_OPQR	H_R_2	0	0	
P_Q	00	1	0	
END				
BEGIN				
H_S_OPQR	H_R_2	0	0	
P_R	00	1	0	
END				

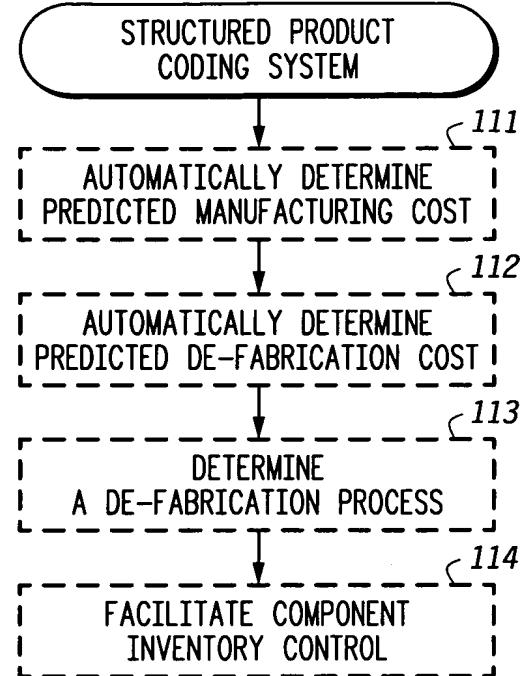


FIG. 11

FIG. 10